

## MODEL G9947 MINI SHEET METAL CUTTER INSTRUCTION SHEET

## 

CUTTING & PINCHING HAZARD! Keep fingers at a safe distance from wheels, or fingers could be cut or severely pinched.

#### Introduction

The Model G9947 rotary shear will make quick work of cutting sheet metal to 16 gauge. Features an 11" handle. Weighs 4 lbs.

#### Inventory

A. Mini Sheet Metal Cutter.....1



Figure 1. Model G9947

If you need help with your new tool, call our Tech Support at: (570) 546-9663.

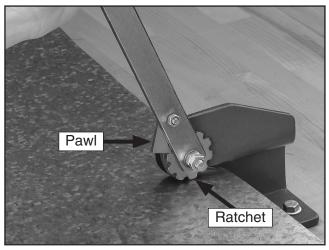


Figure 2. Ratchet and pawl.

#### Setup & Operation

- 1. Securely mount the mini sheet metal cutter to your workbench.
- 2. Raise the handle and engage the pawl in one of the ratchet notches.
- **3.** Place the sheet metal between the upper drive wheel and lower wheel (see **Figure 2**).
- 4. Pull the handle down with one hand as you feed the sheet metal with the other into the cutting wheel to begin shearing.

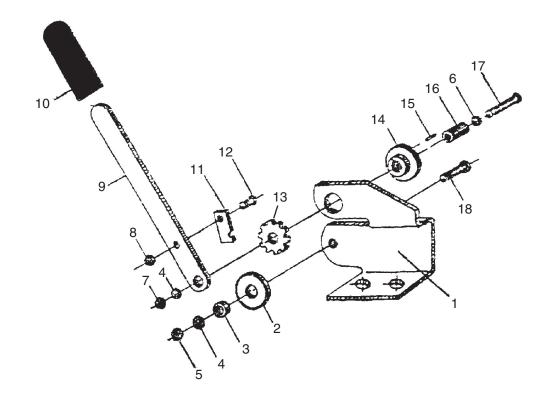


# 

EYE INJURY HAZARD! Wear safety glasses during use of this tool!

COPYRIGHT © JUNE, 2006 BY GRIZZLY INDUSTRIAL, INC. WARNING: NO PORTION OF THIS MANUAL MAY BE REPRODUCED IN ANY SHAPE OR FORM WITHOUT THE WRITTEN APPROVAL OF GRIZZLY INDUSTRIAL, INC. #PC8328 PRINTED IN CHINA

### **G9947 Parts Breakdown and List**



DESCRIPTION HANDLE SLEEVE

PHLP HD SCR M6-1 X 16

HEX BOLT M8-1.25 X 40 HEX BOLT M10-1.5 x 25

PAWL

PIN SLEEVE

RATCHET DRIVE WHEEL

REF	PART #	DESCRIPTION	RE	F PART #	
1	P9947001	BASE	10	P9947010	
2	P9947002	CUTTING WHEEL	11	P9947011	
3	P9947003	SLEEVE	12	PS11M	
4	PW04M	FLAT WASHER 10MM	13	P9947013	
5	PN02M	HEX NUT M10-1.5	14	P9947014	
6	PW01M	FLAT WASHER 8MM	15	P9947015	
7	PN03M	HEX NUT M8-1.25	16	P9947016	
8	PN01M	HEX NUT M6-1	17	PB15M	
9	P9947009	HANDLE	18	PB32M	